



## TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission

5

Application Number

10/628,098

Filing Date

July 28, 2003

First Named Inventor

Jack R. Pfeffer

Art Unit

1771

Examiner Name

Arden B. Sperty

Attorney Docket Number

12,533

### ENCLOSURES (Check all that apply)

☒

Fee Transmittal Form

☒

Fee Attached

☐

Amendment/Reply

☐

After Final

☐

Affidavits/declaration(s)

☐

Extension of Time Request

☐

Express Abandonment Request

☒

Information Disclosure Statement

☐

Certified Copy of Priority Document(s)

☐

Reply to Missing Parts/  
Incomplete Application

☐

Reply to Missing Parts  
under 37 CFR 1.52 or 1.53

☐

Drawing(s)

☐

Licensing-related Papers

☐

Petition

☐

Petition to Convert to a  
Provisional Application

☐

Power of Attorney, Revocation

☐

Change of Correspondence Address

☐

Terminal Disclaimer

☐

Request for Refund

☐

CD, Number of CD(s) \_\_\_\_\_

☐ Landscape Table on CD

Remarks

☐

After Allowance Communication to TC

☐

Appeal Communication to Board  
of Appeals and Interferences

☐

Appeal Communication to TC  
(Appeal Notice, Brief, Reply Brief)

☐

Proprietary Information

☐

Status Letter

☐

Other Enclosure(s) (please identify  
below):

### SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name

Mr. William W. Haeffliger

Signature

Printed name

William W. Haeffliger

Date

Feb. 25, 2005

Reg. No.

17,120

### CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

Signature

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William W. Haeffliger

Date

Feb. 25, 2005

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Art Unit 1771                      Examiner: Arden B. Sperty  
Confirmation No:                      3517  
Applicant:                              Jack R. Pfeffer  
Serial No:                               10/628,098  
Filed:                                    July 28, 2003  
For:                                      IN LINE FACED MARINE  
                                             INSULATION AND METHOD OF  
                                             PRODUCTION

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Pasadena, California  
February 25, 2005

SUPPLEMENTAL DISCLOSURE STATEMENT

Mail Stop DD  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Examiner's attention is directed to the following  
patents, copies enclosed.

U.S. Patent 2,744,044 to Toulmin, Jr., discloses a  
laminated or composite product useful as building material.

U.S. Patent 2,676,898 to Folger et al, discloses  
removing a catalyst from a resin-forming reaction.

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Serial No.10/628,098

U.S. Patent 3,769,131 to Genson discloses a method and apparatus for laminating two layers of material wherein one of the layers of material is relatively frangible.

U.S. Patent 5,018,220 to Lane et al discloses a firefighter's helmet having improved heat resistance and protective qualities.

U.S. Patent 5,284,700 to Strauss et al discloses mineral fibers, and products (e.g., building insulation products) formed of mineral fibers are treated.

U.S. Patent 5,527,598 to Campbell et al, discloses a composite sandwich element has at least one wall comprising phenolic resin binder and a layer of cellular polymeric foam or felt of imide polymeric material bonded thereto.

U.S. Patent 6,811,649 to Pfeffer discloses a method of producing a lightweight heat resistant and insulative composite sheet, and containing glass fibers.


French Patent 2,409,855

Serial No.10/628,098

Copies of the above patents are enclosed. They are believed not to teach, suggest or otherwise render obvious the invention as disclosed or claimed thereto.

The \$180.00 filing fee is enclosed.

Respectfully submitted,



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Attorney for Applicant  
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Area Code 323 684-2707

WWH:hk  
Enc.  
Docket 12,533

